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Serial Number: 1 0675035

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Inventor Information for 10/675035

Inventor Name	City	State/Country
REID, RAY THOMAS	KINGS MOUNTAIN	NORTH CAROLINA

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US 20050242968 A1	US- PGPUB	20051103	4	Carbon monoxide heating unit shut down switch	340/632	307/116	Reid, Raymond C.
US 20050067043 A1	US- PGPUB	20050331		Motor coil winding and insertion method and apparatus	140/92.1		Reid, Ray Thomas
US 20030179066 A1	US- PGPUB	20030925	10	Electric motor winding insulation method and apparatus	336/219		Reid, Ray Thomas et al.
US 6836204 B2	USPAT	20041228		Electric motor winding insulation method and apparatus	336/206	29/605	Reid; Ray Thomas et al.
US 6693944 B1	USPAT	20040217		Sputtering metal ion laser	372/88	372/55; 372/56; 372/61; 372/87; 372/90	Hug; William F. et al.
US 6287869 B1	USPAT	20010911		Analytical instrument using a sputtering metal ion laser	436/164	422/82.05; 422/82.09; 436/172	Hug; William F. et al.
US 5558884 A	USPAT	19960924		System for rapidly producing either integrated circuits on a substrate, Interconnections on a printed circuit board or rapidly performing lithography	425/174.4	264/272.17; 264/494; 346/77R; 353/99; 365/126	Hug; William F. et al.
US 5366399 A	USPAT	19941122		Marine stern drive with lubricated and semi-sealed engine output coupler	440/83	464/16	Reid; Raymond et al.
US 5072338 A	USPAT	19911210		Inspection/detection system with a laser module for use in forensic applications	362/553	250/458.1; 356/318; 362/259; 362/294; 362/373; 372/6	Hug; William F. et al.
US 5026146 A	USPAT	19910625		System for rapidly producing plastic parts	71/24	346/77R; 347/226; 365/126	Hug; William F. et al.

US 4943928 A	USPAT	19900724		Elongated carrier with a plurality of spot-sources of heat for use with stereolithographic system	700/207	156/275.5; 156/379.6; 264/401; 264/482; 264/494; 425/162; 425/174	Campbell; Albert E. et al.
US 4933816 A	USPAT	19900612		Inspection/detection system with a light module for use in forensic applications	362/551	250/458.1; 356/318; 362/259; 362/294; 362/373; 372/6; 600/118; 600/178	Hug; William F. et al.
US 4258536 A	USPAT	19810331		Power rotary cutting blade with retractable cutting knives	56/17.5	56/295	Kidd; Earl H. et al.
US 3813880 A	USPAT	19740604		EXHAUST TUNING SYSTEM FOR TWO-STROKE ENGINES	60/314	123/65E	Reid; Raymond R. et al.
US 3343995 A	USPAT	19670926		Magnesium base electrode coated with conductive carbon-containing epoxy resin [TEXT AVAILABLE IN USOCR DATABASE]	427/122	252/511; 427/386	REID RAYMOND W et al.
US 3306777 A	USPAT	19670228		Flat cell pack battery having a cushioning means [TEXT AVAILABLE IN USOCR DATABASE]	429/82	429/153; 429/160; 429/162; 429/178	REID RAYMOND W et al.
US 2850557 A	USPAT	19580902		Magnesium anode primary cell [TEXT AVAILABLE IN USOCR DATABASE]	429/53	204/196.18; 429/167; 429/57	KIRK ROY C et al.
US 2834826 A	USPAT	19580513		Conductively coated electrodes	427/115		GEORGE PERCY F et

				and method of making same [TEXT AVAILABLE IN USOCR DATABASE]			al.
US 2806079 A	USPAT	19570910		Magnesium anode dry cell [TEXT AVAILABLE IN USOCR DATABASE]	429/169	204/196.18; 429/171; 429/224	REID RAYMOND W et al.
US 2745774 A	USPAT	19560515		Method of making conductively coated electrodes [TEXT AVAILABLE IN USOCR DATABASE]	427/122	427/203	REID RAYMOND W
US 2715653 A	USPAT	19550816		Primary cell [TEXT AVAILABLE IN USOCR DATABASE]	429/199		REID RAYMOND W
US 2616940 A	USPAT	19521104		Primary cell [TEXT AVAILABLE IN USOCR DATABASE]	429/201	429/202; 429/224	REID RAYMOND W
US 2278564 A	USPAT	19420407		Sanding machine [TEXT AVAILABLE IN USOCR DATABASE]	451/499	451/519	REID RAYMOND A
US 2205492 A	USPAT	19400625		Sanding machine [TEXT AVAILABLE IN USOCR DATABASE]	451/350	15/410; 280/47.24; D32/15	REID RAYMOND A
US 1872502 A	USPAT	19320816		Sanding machine [TEXT AVAILABLE IN USOCR DATABASE]	451/344		REID RAYMOND A
US 1776450 A	USPAT	19300923		Sanding machine [TEXT AVAILABLE IN USOCR DATABASE]	451/358		REID RAYMOND A
US 1655565	USPAT	19280110		Grinder and	451/358	30/476	REID

A				polisher [TEXT AVAILABLE IN USOCR DATABASE]			RAYMOND A
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